



INFORMATION DISCLOSURE CITATION PTO-1449	Atty. Docket No. 031055	Serial No. 10/658,421
	Applicant(s): NAKATANI, Kazuo	
	Filing Date: September 10, 2003	Group Art Unit: 3753

U.S. PATENT DOCUMENTS

Examiner Initial	Document No.	Name	Date	Class	Subclass	Filing Date (If appropriate)
<i>MMW</i>	AA	6,321,564 B1	YAMANAKA et al.	11-27-01	62	510
_____	AB					
_____	AC					
_____	AD					
_____	AE					

FOREIGN PATENT DOCUMENTS

Document No.		Date	Country	Translation (Yes or No)	
<u>MW</u>	AF	2000-234814	8-29-00	Japan	abstract
<u>MW</u>	AG	2001-116371	4-27-01	Japan	abstract
<u>MW</u>	AH	2002-130770	5-9-02	Japan	abstract
_____	AI				
_____	AJ				

OTHER DOCUMENTS

<i>MMW</i>	AK	HUFF et al.: "High-side-pressure optimization in TRA NSCritical CO ₂ cycles with work-extracting expansion devices", SAE Automotive Alternate Refrigerant Systems Symposium, July 2002, pages 1-18
<i>MMW</i>	AL	Joo Seok Baek et al. : "High-side-pressure optimization in TRA NACritical CO ₂ cycles with work-extracting expansion devices", SAE Automotive Alternate Refrigerant Systems Symposium July 2002, pages 1-17
Examiner <i>Man Noman</i>		Date Considered <i>5/25/04</i>



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Examiner Initial	Document No.	Name	Date	Class	Subclass	Filing Date (If appropriate)
	AA 6,321,564 B1	Yamanaka et al.	11/27/01	62	510	03/13/00
<i>Mr</i>	AB 6,438,994 B1	Rashad et al.	08/27/02	62	613	09/27/01
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Duplicate from previous IDS

FOREIGN PATENT DOCUMENTS

	Document No.	Date	Country	Translation (Yes or No)
	AD 2000-234814	08/29/00	Japan	Abstract
	AE 2001-116371	04/27/01	Japan	Abstract
	AF 2002-130770	05/09/02	Japan	Abstract
<i>Mr</i>	AG 2002-349977	12/04/02	Japan	Abstract
<i>Mr</i>	AH 2003-83620	03/19/03	Japan	Abstract
<i>Mr</i>	AI 0 541 324 A1	05/12/93	Europe	Yes

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OTHER DOCUMENTS

<i>Mr</i>	AJ	European Search Report dated March 8, 2004.
	AK	Huff H-J et al., {High-Side-Pressure Optimization in Transcritical CO ₂ Cycles with Work-Extracting Expansion Devices", SAE Automotive Alternate Refrigerant Systems Symposium, July 2002, pp. 1-18.
	AL	Joo Seok Baek et al., "Transcritical CO ₂ Cycle Technology". SAE Automotive Alternate Refrigerant Systems Symposium, July 2002, pp. 1-17.
Examiner <i>Max Nam</i> Date Considered <i>5/25/04</i>		

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